Amendments to the Claims:

1. (Currently Amended) A circuit arrangement for an MR apparatus[[,]] ~~having a~~ which has an MR resonant circuit ~~which is~~ formed by an MR receiving coil and a capacitor, ~~and having an electronic control circuit~~ the circuit arrangement comprising:

a switch for switching the MR resonant circuit between two or more operating modes, ~~wherein the electronic control circuit is connected to~~

a radio frequency receiving device for wireless reception of a ~~high~~radio-frequency ~~electromagnetic~~ control signal, the radio frequency receiving device being connected with the switch to switch the MR resonant circuit between the operating modes in response to receiving the radio frequency control signal.

2. (Currently Amended) [[A]] The circuit arrangement as claimed in claim 1, wherein the radio frequency receiving device ~~is formed by~~ includes:

the MR receiving coil ~~itself, and wherein switching over of the resonant circuit is controllable by means of the control circuit in dependence on the amplitude of the high-frequency signal present at the MR receiving coil~~.

3. (Currently Amended) [[A]] The circuit arrangement as claimed in claim 1, wherein the radio frequency receiving device ~~is formed by~~ includes:

an additional resonant circuit which is tuned to a different ~~resonant~~ radio frequency from the MR resonant circuit ~~formed by the MR receiving coil and the associated capacitor~~.

4. (Currently Amended) A circuit arrangement ~~as claimed in claim 3, wherein~~ for an MR apparatus, the circuit arrangement comprising:

a resonant circuit which is formed by an MR receiving coil and a capacitor,

an electronic control circuit for switching the resonant circuit between two or more operating modes,

a receiving device for wireless reception of a high-frequency electromagnetic control signal, the receiving device being connected with the control circuit, the receiving device including an additional resonant circuit which is tuned to a different resonant frequency from the resonant circuit formed by the MR receiving coil and the associated capacitor, the additional resonant circuit [[is]] being connected to a rectifier circuit for generating a low-frequency switching signal.

5. (Currently Amended) A circuit arrangement ~~as claimed in claim 1 wherein~~ for an MR apparatus, having a resonant circuit formed by an MR receiving coil and a capacitor, the circuit arrangement comprising:

an electronic control circuit which switches the resonant circuit between two or more operating modes;

a receiving device for wireless reception of a high-frequency electromagnetic control signal connected with the electronic control circuit, the control circuit ~~comprises~~ including a time-delay circuit that is constructed such that the resonant circuit formed by the MR receiving coil and the associated capacitor, upon receipt of [[the]] a control signal, is switched ~~over~~ into an activated or de-activated operating mode, and thereafter remains in that operating mode for a time interval of pre-determinable duration.

6. (Currently Amended) [[A]] The circuit arrangement as claimed in claim [[1]]4, wherein the receiving device is constructed for receiving radio control signals [[of]] from a radio control device.

7. (Currently Amended) An MR apparatus ~~having~~ comprising:

a main field coil for generating a substantially homogeneous, static magnetic field in an examination volume,

a transmitting coil for generating high-frequency fields in the examination volume,

an MR receiving coil which has two or more receiving modes for receiving MR ~~apparatus~~ signals from the examination volume,

a computer unit for controlling the MR apparatus, and ~~having~~

a circuit arrangement **as claimed in claim 1** for controlling the operating modes of the MR receiving coil.

8. (Currently Amended) An MR method for generating an image of an examination object using [[an]] the MR apparatus as claimed in claim 7, ~~wherein the~~ comprising:

reconstructing an image ~~is reconstructed~~ from MR signals that are received from the examination volume ~~after input of a high-frequency~~ in response to an MR excitation pulse, and ~~wherein~~

switching the resonant circuit formed by the MR receiving coil and the associated capacitor ~~is switched by additional generation of a high~~ in response to the radio-frequency ~~electromagnetic~~ control signal between an activated operating mdoe and a de-activated operating mode, such that the MR resonant circuit is in the de-activated operating mode during input of the ~~high-frequency~~ MR excitation pulse.

9. (Currently Amended) [[An]] The MR method as claimed in claim 8, wherein the radio frequency control signal has a different radio frequency from the ~~high-frequency~~ MR excitation pulse and wherein the control signal is generated before or after the ~~high-frequency~~ MR excitation pulse.

10. (Currently Amended) ~~Computer~~ A computer program for controlling an MR apparatus to perform the method as claimed in claim [[7]]8, ~~wherein an MR method is implemented by the computer program on the computer unit of the MR apparatus~~.

11. (New) A magnetic resonance receive coil assembly comprising:

an MR receiving coil for receiving MR signals;

a capacitor to tune the MR receiving coil to a frequency of the MR signals; and

the circuit arrangement **as claimed in claim 1** which connects and disconnects the MR receiving coil and the capacitor in response to the receiving radio

frequency control signal to switch the MR receiving coil between an active mode and an inactive mode.

12. (New) The method as claimed in claim 8, wherein the radio frequency control signal and the MR excitation pulse are at different radio frequencies.

13. (New) The method as claimed in claim 8, further including:

rectifying the received radio frequency control signal to generate a low frequency switching signal which triggers switching of the resonant circuit formed by the MR receiving coil and the associated capacitor between the activated and deactivated operating modes.

14. (New) The method as claimed in claim 8, further including:

after switching the MR resonant circuit to one of the activated operating mode and the deactivated operating mode in response to the radio frequency control signal, holding the MR resonant circuit in that one of the activated or deactivated operating modes for a predetermined interval of time.